

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

1. (Amended) A thin lighting panel with multiple visible regions, ~~adopted~~ adapted for a display device comprising:

a thin plate having a thickness less than 2 mm and defining a front edge, a rear edge and a pair of side edges of said thin plate;

at least one ~~kind of~~ lighting member disposed on at least one edge of the thin plate, ~~wherein the thin plate includes a front edge, a rear edge, and two side edges~~ said thin plate having an upper surface and a lower surface; and

a plurality of first patterned regions formed on said upper surface of said thin plate, said first patterned regions being formed at predetermined areas of said upper surface of said plate, and a plurality of second patterned regions formed within said lower surface of said thin plates for reflecting light from said lower surface to said upper surface thereby optimizing light emitted through said first patterned regions ~~separately distributed on the thin plate.~~

2. (Amended) The thin lighting panel as recited in ~~the~~ claim 1, wherein the lighting member is a ~~LED~~ (Light Emitting Diode).

3. (Amended) The thin lighting panel as recited in ~~the~~ claim 1, wherein the lighting member is an ~~OLED~~ (Organic Light Emitting Diode).

4. (Canceled).

5. (Amended) The thin lighting panel as recited in ~~the~~ claim [4] 1, wherein the said first and second pattern regions are formed by convex or concave contours ~~patterns include a convex, a concave, or a textured pattern.~~

6. (Amended) The thin lighting panel as ~~the~~ recited in claim [4] 1, wherein the patterned regions include a first part formed adjacent to the lighting member, said first part including patterns distantly arranged, and a second part formed remote from the lighting member, said second part including patterns closely arranged.

7. (Amended) The thin lighting panel as recited in the claim 4 1, wherein the patterned regions include a first part formed adjacent to the lighting member, including small patterns[;], and a second part formed remote from the lighting member, including large patterns.

8. (Amended) The thin lighting panel as recited in the claim 1, wherein the display device has a plurality of display regions arranged on a cover thereof, and the display regions respectively ~~correspond to the patterned regions~~ are aligned with said first patterned regions of said upper surface of said thin plate.

9. (Amended): The thin lighting panel as ~~the~~ recited in claim 8, wherein the display regions respectively include signs, words, or designs with predetermined meanings.

10. (Amended): The thin lighting panel as recited in the claim 9, wherein each display region includes at least one operating keypress disposed thereon and relative to the signs, words, or designs.